EXPEDITED PROCEDURE

Group Art Unit: 3729

Docket No.: DAMADIAN 3.0-067 CIP DIV V

LISTING OF THE CLAIMS

44. (currently amended) A method of fabricating a ferromagnetic plate for a magnetic resonance scanner magnet frame comprising the steps of:

- (a) cutting a starting plate having oppositely directed major surfaces and a thickness between such surfaces into strips, each of said cut strips having a width greater than the thickness of the starting plate and equal to the thickness of the ferromagnetic plate to be fabricated, whereby each of said—the cut strips has—have substantially smooth faces which originally constituted parts of the major surfaces of the starting plate; and
- (b) stacking the strips so that $\frac{\text{major surfaces}}{\text{the}}$ faces of the strips abut one another.

